line 26,

before "same" insert --the--.

Page 13,

line 26,

change "low" to --row--;

line 27,

delete "and conductor CW2i-1".

Page 14,

line 10,

after "false" insert --discharge--.

IN THE CLAIMS:

Please amend claims 1, 3, 7, 10, 11, 14, 15 as follows.

1. (Amended) An alternate current (AC) plasma display panel comprising:

first and second substrates disposed facing to each other to form a discharge space, at least one of said substrates being transparent;

a plurality of display electrodes over said first substrate, each of said display electrodes comprising a scan electrode and a sustain electrode; and

one or more conductors disposed over said first substrate, each of said conductors adjoining [the each] a respective one of said display [electrode] electrodes,

wherein:

said display electrodes are arranged in rows, and

said conductors <u>are operable to</u> generate an electromagnetic wave having [reverse] <u>a</u> polarity [to] <u>that is reverse of a polarity of</u> an electromagnetic wave generated by a current running through said display electrodes.

In claim 3,

line 2.

change "each" to --a respective one--.

In claim 7,

line 4

delete "in".

22 nont 10. (Amended) An alternate current (AC) plasma display panel comprising: a first insulating substrate being transparent;

a plurality of display electrodes disposed over said first insulating substrate, each of said display electrodes comprising a scan electrode and a sustain electrode and being arranged in a stripe shape;

a dielectric layer disposed over said first insulating substrate and covering said display electrodes;

a second insulating substrate facing to said first insulating substrate to form a discharge space;

a plurality of data electrodes disposed over said second insulating substrate and orthogonally to said display electrodes; and

at least one conductor disposed over said first substrate [in] approximately parallel with said display electrodes,

wherein each said conductor is coupled to one of said scan electrode and said sustain electrodes.

In claim 11, line 2, delete "in".

- 14. (Amended) The AC plasma display panel according to claim 10 wherein <u>each</u> said conductor is coupled between <u>a respective one of said scan [electrodes</u> and a driving circuit.
- 15. (Amended) The AC plasma display panel according to claim 10 wherein <u>each</u> said conductor is coupled between <u>a respective one of</u> said sustain [electrode] <u>electrodes</u> and a driving circuit.

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